

Work Order ID 55217



Page 1

January 12, 2010 1:25:38 PM

Item ID: D4046-3

Accept



Setup Start



Revision ID:

Item Name: Mesh Fwd End

Stop



Start Date: 1/12/10 Start Qty: 1.00



Cust Item ID:

Required Date: 1/25/10 Req'd Qty: 1.00



Customer:

Reference:

Approvals: Process Plan:



Date: 10-1-12

Tooling:

Date:

Run Start



QC:

Date:

SPC (Y/N):

Date:

Stop

Sequence ID/
Work Center IDOperation
DescriptionSet Up/
Run HoursDraw
NumberDraw
Rev.Plan
CodeAccept
QtyReject
QtyReject
NumberInsp.
Stamp

Draw Nbr

Revision Nbr

D4046

PA1

100



FLOW WATER JET

Waterjet

FLOW CNC Waterjet

Memo

1-Cut as per Dwg D4046

Dwg Rev: PBF

Prog Rev: Lim

2-Deburr if necessary

110



QC

Quality Control

QC2- Inspect parts off machine FAI/FAIB

0.00

10-1-18

0.00



120



QC

Quality Control

QC8- Inspect parts - second check

0.00

=> Solole

0.00



PRELIMINARY ISSUE

W/O:		WORK ORDER CHANGES					
DATE	STEP	PROCEDURE CHANGE	By	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector

Part No: _____ PAR #: _____ Fault Category: _____ NCR: Yes No DQA: _____ Date: _____

Resolution: _____ Disposition: _____ QA: N/C Closed: _____ Date: _____

NCR:		WORK ORDER NON-CONFORMANCE (NCR)						
DATE	STEP	Description of NC Section A	Corrective Action Section B			Verification Section C	Approval Chief Eng	Approval QC Inspector
			Initial Chief Eng	Action Description Chief Eng	Sign & Date			

NOTE: Date & initial all entries

Work Order ID 55217

January 12, 2010 1:25:38 PM



Page 2

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Customer:

Reference:

Approvals: Process Plan:

Date: _____ Tooling: _____

Date: _____

Run Start



QC: _____

Date: _____ SPC (Y/N): _____

Date: _____

Stop

Sequence ID/
Work Center IDOperation
DescriptionSet Up/
Run HoursDraw
NumberDraw
Rev.Plan
CodeAccept
QtyReject
QtyReject
NumberInsp.
Stamp

130

Identify as per dwg & Stock Location: *Basket*

0.00

PD 10.01.28

Packaging

Memo

0.00

Packaging

140



QC21- Final Inspection - Work Order Release

0.00

QC

Memo

0.00

Quality Control

*AS Prototype
test
10.01.30*
MF 10-1-28

POSITIVE

EFFECTIVE

RELEASED

W/O:		WORK ORDER CHANGES					
DATE	STEP	PROCEDURE CHANGE	By	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector

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NOTE: Date & initial all entries

Picklist Print

Page 1

January 12, 2010 1:25:43 PM

Work Order ID: 55217



Parent Item: D4046-3



Parent Item Name: Mesh Fwd End

Start Date: 1/12/10

Required Date: 1/25/10

Comments: IPP RevA: new issue DD 10/01/06 verified by:EC

Start Qty: 1.00

Required Qty: 1.00

Component Item ID/ Item Name	Replacement Item ID	Mfg/ Purch	Bin Item	Primary Location	Last Location	Route Seq ID	Unit of Measure	Qty on Hand	Remaining Qty To Pick	Qty Issued	Date Issued	Status
---------------------------------	------------------------	---------------	-------------	---------------------	------------------	-----------------	--------------------	----------------	--------------------------	---------------	----------------	--------

M304EX0.75-16F

Purchased

No

100

sf

1,197.885 3.7278



1B 10-1-18

Expanded Metal Flat SS

<u>Warehouse</u>	<u>Loc Qty</u>	<u>Loc Code</u>
------------------	----------------	-----------------

Location

Main Warehouse

MAT	1197.885506	
110134	3.4	
111956	0.000017	
112147	9.4736E-06	
112949	43.42358	
113205	0.0093	13205
113497	301.0526	
113555	850	

Dart Aerospace Ltd

W/O:		WORK ORDER CHANGES					
DATE	STEP	PROCEDURE CHANGE	By	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector

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			Initial Chief Eng	Action Description Chief Eng	Sign & Date			

NOTE: Date & initial all entries

DART AEROSPACE LTD	Work Order:	55217
Description: MESH FWD END	Part Number:	D4046-3
Inspection Dwg: D4046-3 Rev: PRE Lim		Page 1 of 1

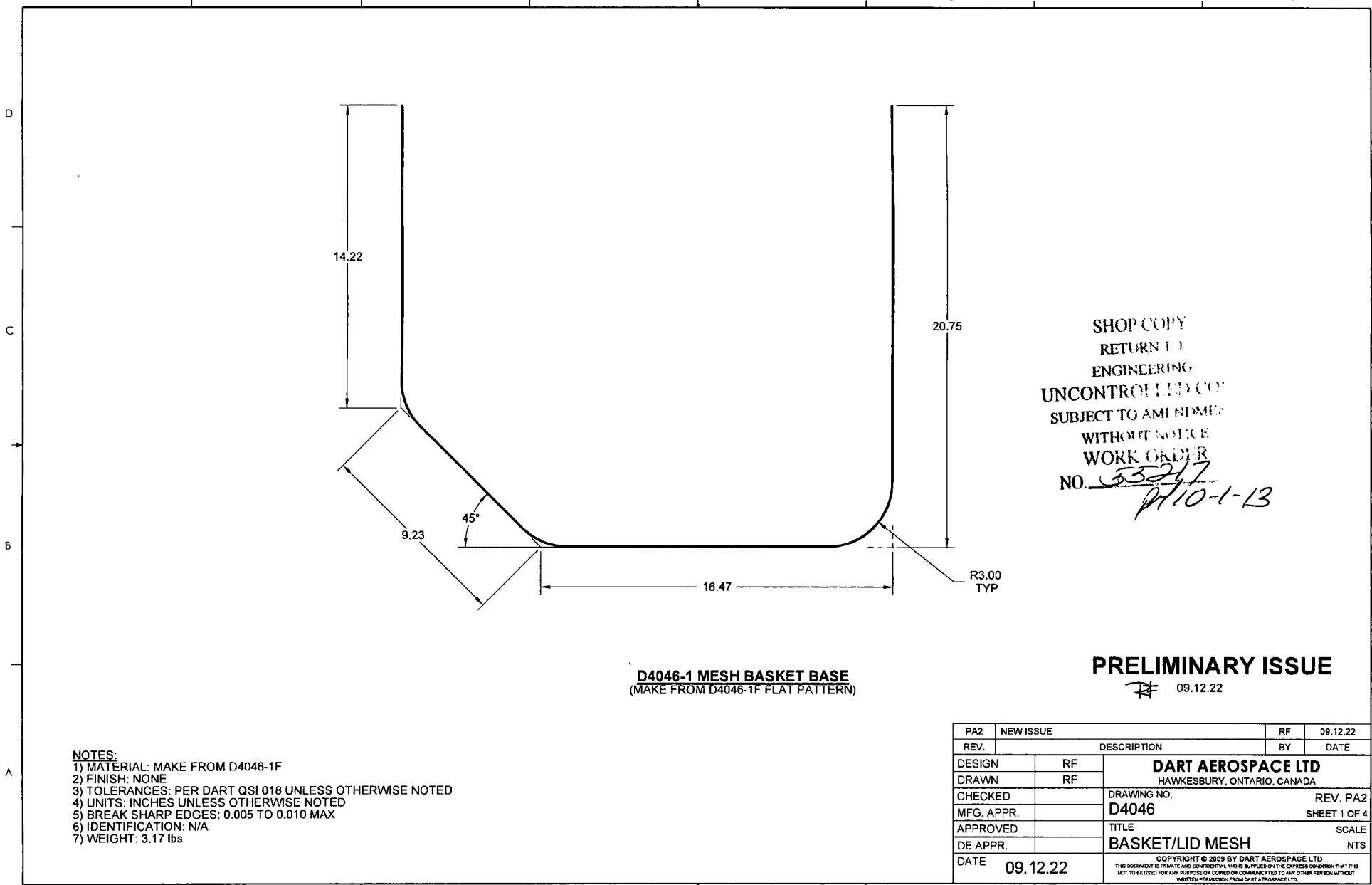
FIRST ARTICLE INSPECTION CHECKLIST

X First Article Prototype

Measured by:	HR	Audited by:	S	Prototype Approval:	N/A
Date:	16-1-18	Date:	10/01/18	Date:	N/A

Rev	Date	Change	Revised by	Approved
A		New Issue	KJ/JLM	

8 7 6 5 4 3 2 1



8 7 6 5 4 3 2 1

D

C

B

A

1

W/O:		WORK ORDER CHANGES					
DATE	STEP	PROCEDURE CHANGE	By	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector

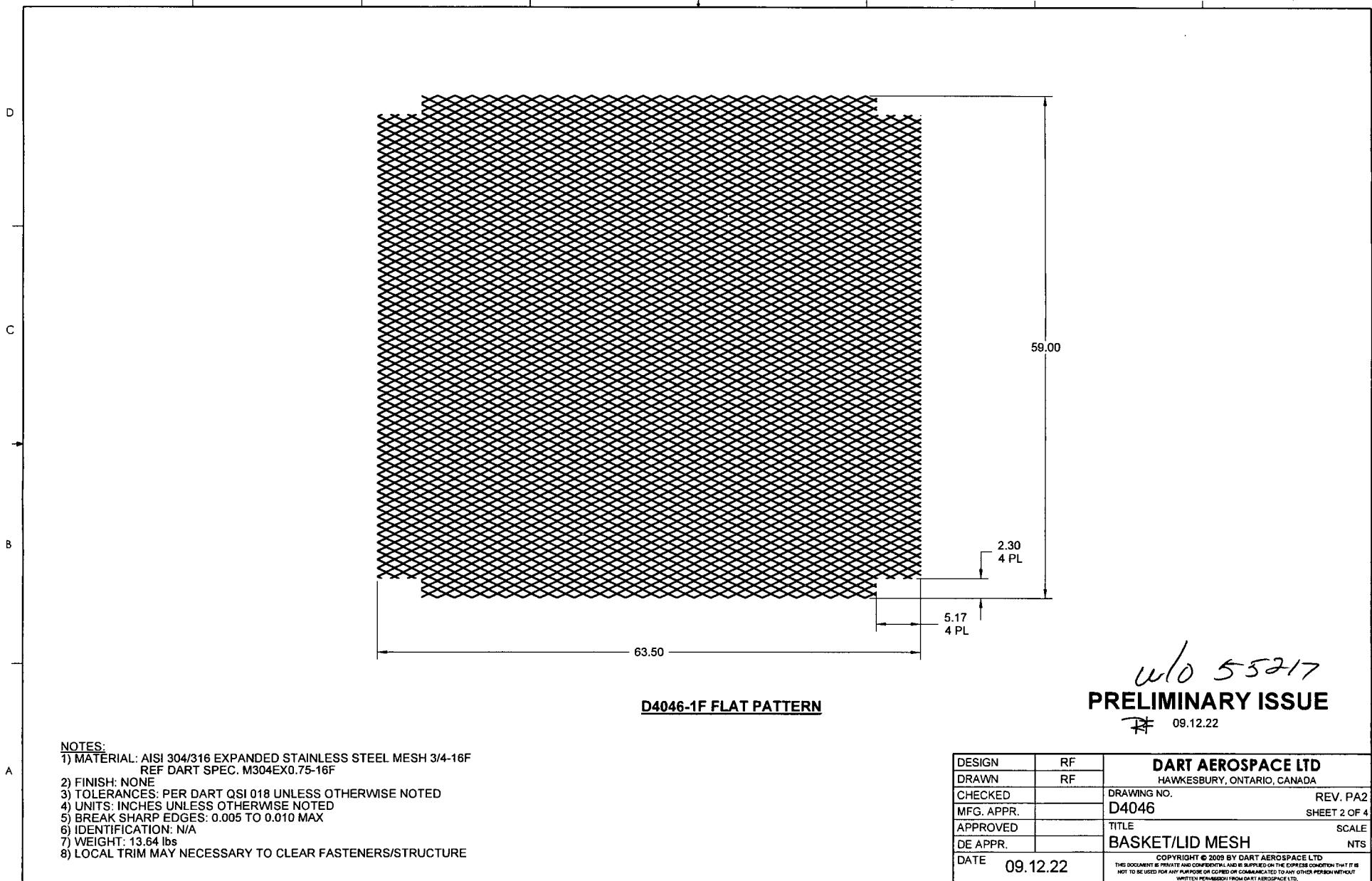
Part No: _____ PAR #: _____ Fault Category: _____ NCR: Yes No DQA: _____ Date: _____

Resolution: _____ Disposition: _____ QA: N/C Closed: _____ Date: _____

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			Initial Chief Eng	Action Description Chief Eng	Sign & Date			

NOTE: Date & initial all entries

8 7 6 5 4 3 2 1



D4046-1F FLAT PATTERN

PRELIMINARY ISSUE

RF 09.12.22

- NOTES:**
- 1) MATERIAL: AISI 304/316 EXPANDED STAINLESS STEEL MESH 3/4-16F
REF DART SPEC. M304EX0.75-16F
 - 2) FINISH: NONE
 - 3) TOLERANCES: PER DART QSI 018 UNLESS OTHERWISE NOTED
 - 4) UNITS: INCHES UNLESS OTHERWISE NOTED
 - 5) BREAK SHARP EDGES: 0.005 TO 0.010 MAX
 - 6) IDENTIFICATION: N/A
 - 7) WEIGHT: 13.64 lbs
 - 8) LOCAL TRIM MAY NECESSARY TO CLEAR FASTENERS/STRUCTURE

DESIGN	RF	DART AEROSPACE LTD	
DRAWN	RF	HAWKESBURY, ONTARIO, CANADA	
CHECKED		DRAWING NO.	REV. PA2
MFG. APPR.		D4046	SHEET 2 OF 4
APPROVED		TITLE	SCALE
DE APPR.		BASKET/LID MESH	NTS
DATE	09.12.22	COPYRIGHT © 2005 BY DART AEROSPACE LTD. THIS DOCUMENT IS PRIVATE AND CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR COPIED OR COMMUNICATED TO ANY OTHER PERSON WITHOUT WRITTEN PERMISSION FROM DART AEROSPACE LTD.	

W/O:		WORK ORDER CHANGES					
DATE	STEP	PROCEDURE CHANGE	By	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector

Part No: _____ PAR #: _____ Fault Category: _____ NCR: Yes No DQA: _____ Date: _____

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			Initial Chief Eng	Action Description Chief Eng	Sign & Date			

NOTE: Date & initial all entries

8

7

6

5

4

3

2

1

D

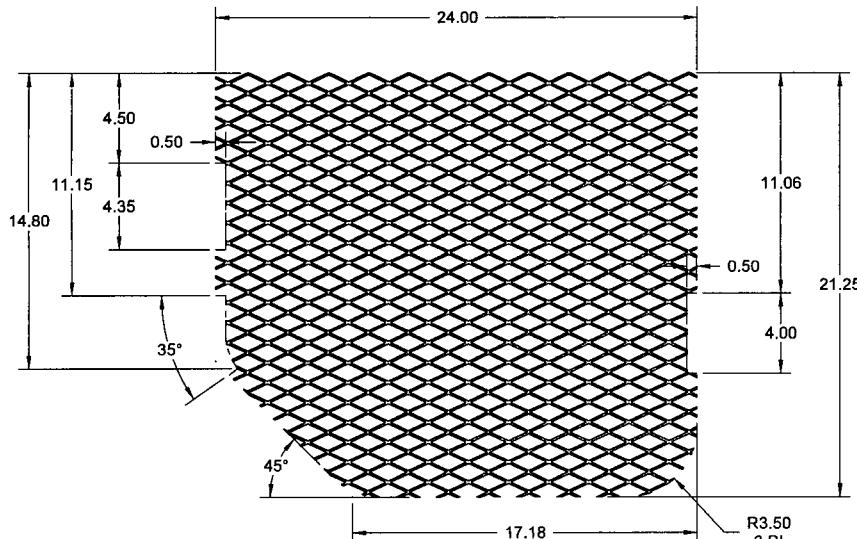
D

C

C

B

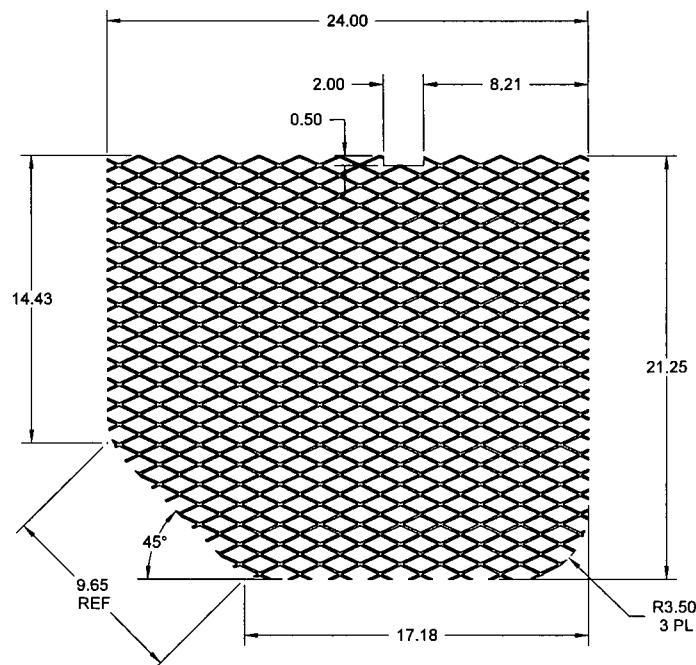
B



8 D4046-3 MESH FWD END

NOTES:

- 1) MATERIAL: AISI 304/316 EXPANDED STAINLESS STEEL MESH 3/4-16F
REF DART SPEC. M304EX0.75-16F
- 2) FINISH: NONE
- 3) TOLERANCES: PER DART QSI 018 UNLESS OTHERWISE NOTED
- 4) UNITS: INCHES UNLESS OTHERWISE NOTED
- 5) BREAK SHARP EDGES: 0.005 TO 0.010 MAX
- 6) IDENTIFICATION: N/A
- 7) WEIGHT: D4046-3: 1.76 lbs
D4046-5: 1.79 lbs
- 8) LOCAL TRIM MAY NECESSARY TO CLEAR FASTENERS/STRUCTURE



8 D4046-5 MESH AFT END

w/055217
PRELIMINARY ISSUE

RF 09.12.22

DESIGN	RF	DART AEROSPACE LTD
DRAWN	RF	HAWKESBURY, ONTARIO, CANADA
CHECKED		DRAWING NO. D4046
MFG. APPR.		REV. PA2
APPROVED		SHEET 3 OF 4
DE APPR.		TITLE BASKET/LID MESH
DATE 09.12.22		SCALE NTS

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Dart Aerospace Ltd

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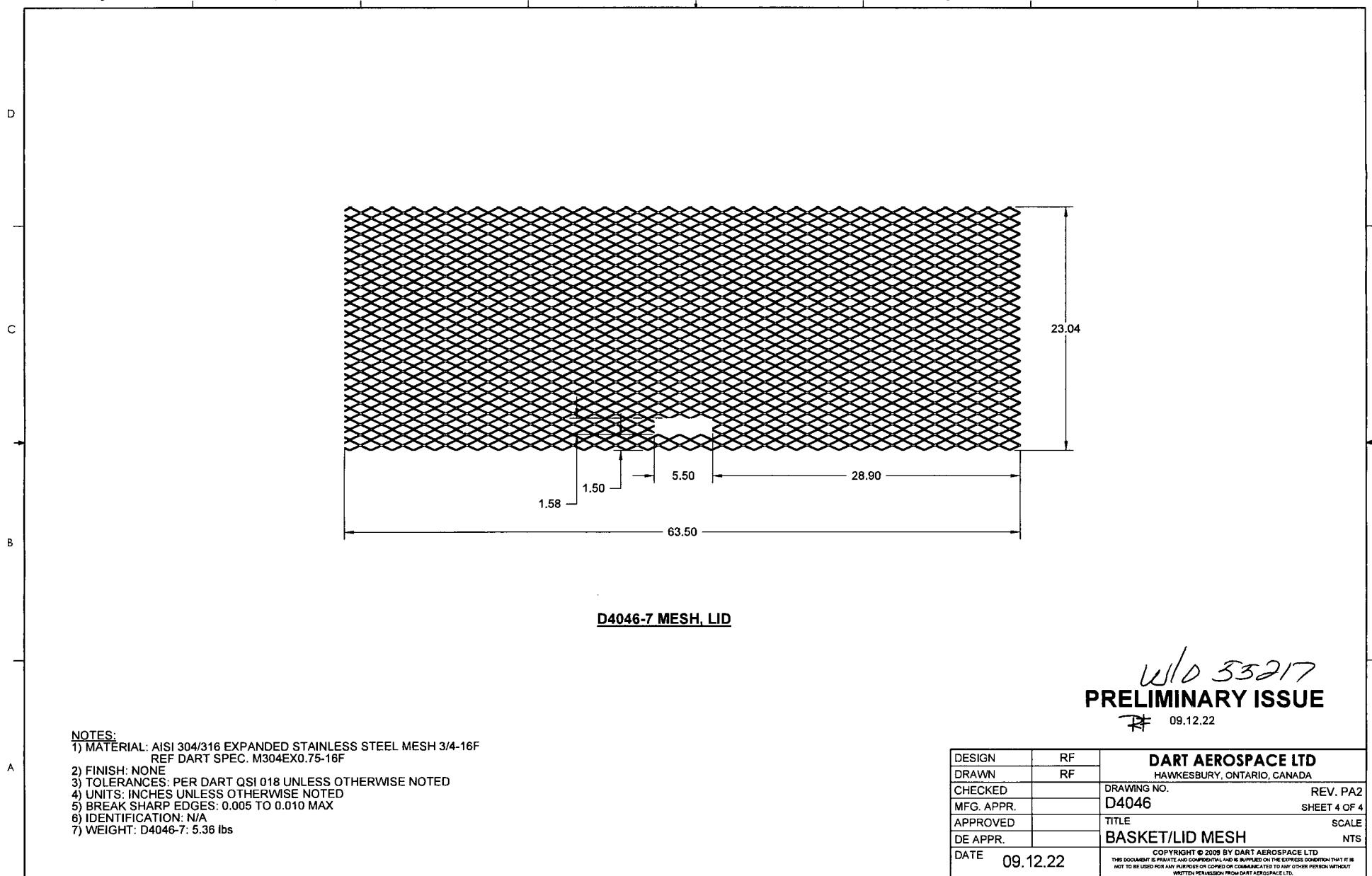
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NOTE: Date & initial all entries

8 7 6 5 4 3 2 1



8 7 6 5 4 3 2 1

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NOTE: Date & initial all entries

Purchase Order Receipt Listing

Page 1 of 1

November 18, 2009 2:34:56 PM

All amounts are calculated in domestic currency.

All Vendors PO ID PO10764 Receipt Dates from 11/18/2009 to 11/18/2009 All Line Item Types

All Item ID/GL/WOs All Rec. Employees All Currencies

Grouped by Vendor ID

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
VendorID\Vendor Name	VC-DIV001	Diversified Ulbrich									
PO10764	1		M304EX0.75-16F	sf	11/19/2009	11/18/2009	320.0000	\$4.45	0.0000	0	\$1,424.19
CAD	No		Expanded Metal Flat	sf SS 113205		320.0000	Stores	\$1,424.19	0.0000	0	
											Total Received Quantity: 320.0000
											Total Qty to Inspect (PO U/M): 0.0000
											Total Reject Quantity: 0.0000
											Total Receipt Value: \$1,424.19
											Total Balance Due Quantity: 0.0000

Receiving Report

Date: 9/11/18

Batch No: M113205

Supplier: ULB Rich

Dart P/O: 10764

Packing Slip: Yes No
 Invoice: Yes No
 Receipt: Cash Cr

Release Note Attached: Yes No N/A
 Waybill Attached: Yes No
 Shipment Complete: Yes No N/A
 QC6 Inspection N/A
 Work Order N/A C

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK) CCL Level 12

Production/Admin:

Date: 9/11/18

Received/Costing:

Initial: CC

Location: _____

DIVERSIFIED ULRICH
A DIVISION OF ULRICH OF CANADA INC.
STAINLESS STEEL AND SPECIAL METALS



Diversified Ulrich
26A Hymus Blvd
PTE. Claire, QC H9R 1C9,
Phone: (514)694-6522 Fax : (514)694-0266
Toll Free: (800)361-5950

PACKING LIST

Page: 1

I005666

SOLD TO:
00022279

DART AEROSPACE LTD
1270, ABERDEEN STREET

HAWKESBURY, ON
K6A 1K7
Contact: SUE BEDFORD (PA)

SHIP TO:

DART AEROSPACE LTD
1270, ABERDEEN STREET

HAWKESBURY, ON
K6A 1K7
Ship Terms: COLLECT

SPECIAL INSTRUCTIONS

ALWAY'S EPIC EXPRES TRANSPORT

MTR:Y

Currency	Sales Person	Customer Phone	Customer Fax	Customer PO
CANADIAN DOLLARS	BOB MESSETT	(613) 632-5200	(613) 632-4443	PO10764

Sales Order	Terms	Ship Via	Date Ordered	Date Required	Date Shipped
W203746	NET 30 DAYS	COMMON CARRIER	11/16/09	11/17/09	11/16/09

Ordered	Back Ordered	Unit	Description	Bundle #	Heat #	Shipped
10		SH	SSH T-304 EXP 16F x 3/4" x 48" 180 LB / 10 SH / 10 PC DIAMONDS MUST RUN ALONG 8' LENGTH 1 ENV. CERT. D'ANALYSE, 1 PALETTE	L002782	M17194D	10
			Bundles: Total Weight: 180.0 LB 11/16/09 14:50:26			

Received by: _____ Date: _____ Signature: _____

Auto
**OUTO
KUMPU****INSPECTION CERTIFICATE 3.1**
SFS-EN 10204 3.1

Certificate No.
Zertifikat-Nr.
N° de certificat
513419/001 1(01)
Date Drawn Date
29.04.09

<p>Delivery address, Empfänger, Lieu de livraison EXCELSIOR STEEL POLISHING LTD. 34 CARSON ST. ETOBICOKE, ONTARIO CANADA M3W 1T2 CANADA</p>								<p>ULTRICH OF CANADA INC 98 NORPINCH DRIVE DOWNSVIEW M3N 1X1 TORONTO, ONTARIO CANADA</p>																																																																																																							
<p>Requirements, Anforderungen, Exigences ASTM A240/A240M -08 ASME 2007 SEC. II PART A SA-240 ASTM A240/A240M -08 ASME 2007 SEC. II PART A SA-240</p>								<p>Our Order No. Our Auftrag-Nr. Notre commande n° 54624</p>		<p>Your order, Ihre Bestellung, Votre commande 18952 MADE IN FINLAND</p>																																																																																																					
<p>Product, Erzeugnisform, Produit COIL, STAINLESS-STEEL</p>								<p>Mark of Manufacturer Zeichen des Lieferwerks Signe du producteur OUTO</p>		<p>Process Herstellung, Fabrication AOD</p>		<p>Inspection stamp Zeichen d. Sechzerst. Police de l'expert</p>																																																																																																			
<p>Grade, Werkstoff, Référence TYPE 304L TYPE 304</p>								<p>Tolerances Toleranzen, Tolérances</p>																																																																																																							
<p>Mark, Verzendzakken, Marques</p>																																																																																																															
<p>A/SA-240 304L 2B</p>																																																																																																															
Line Reihen Ligne	Item Position Poste	Chargeno. Nr. Schmelze-Positz-Nr. Coulée-n°	Size, Abmessungen, Dimensions				Quantity Stückzahl Nombre	Weight, Gewicht, Poids		Print Abdruck Prix																																																																																																					
1	1	77002 3	16	GA	X	48"		10825 LBS 2B																																																																																																							
2	1	77246 6	16	GA	X	48"		13492 LBS 2B																																																																																																							
3	3	77256 1	18	GA	X	48"		22421 LBS 2B																																																																																																							
4	4	77246 3	20	GA	X	48"		21032 LBS 2B																																																																																																							
5	5	77254 2	22	GA	X	48"		22289 LBS 2B																																																																																																							
<p>Charge no. Schmelze-Nr. Coulée-n°</p>		<p>Chemical composition, Chemische Zusammensetzung, Composition chimique</p> <table border="1"> <thead> <tr> <th>C %</th> <th>Si %</th> <th>Mn %</th> <th>P %</th> <th>S %</th> <th>Cr %</th> <th>N %</th> <th>N %</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> </tr> </thead> <tbody> <tr> <td>77002 0,020</td> <td>0,40</td> <td>1,59</td> <td>0,031</td> <td>0,001</td> <td>18,1</td> <td>8,2</td> <td>0,038</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>77246 0,023</td> <td>0,38</td> <td>1,61</td> <td>0,029</td> <td>0,001</td> <td>18,4</td> <td>8,2</td> <td>0,048</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>77256 0,019</td> <td>0,41</td> <td>1,65</td> <td>0,033</td> <td>0,001</td> <td>18,4</td> <td>8,2</td> <td>0,041</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>77254 0,028</td> <td>0,41</td> <td>1,63</td> <td>0,034</td> <td>0,002</td> <td>18,3</td> <td>8,1</td> <td>0,051</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>														C %	Si %	Mn %	P %	S %	Cr %	N %	N %								77002 0,020	0,40	1,59	0,031	0,001	18,1	8,2	0,038								77246 0,023	0,38	1,61	0,029	0,001	18,4	8,2	0,048								77256 0,019	0,41	1,65	0,033	0,001	18,4	8,2	0,041								77254 0,028	0,41	1,63	0,034	0,002	18,3	8,1	0,051																												
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<p>Line Reihen Ligne</p>		<p>Mechanical properties, Mechanische Eigenschaften, Caractéristiques mécaniques</p> <table border="1"> <thead> <tr> <th>Location Ort Lieu</th> <th>Rpt.2 Nr. Nom</th> <th>Rpt.0 Nr. Nom</th> <th>Rm Nr. Nom</th> <th>A5 %</th> <th>A50 %</th> <th>4</th> <th>Hardness Härte/Hardat</th> <th>HRB</th> <th colspan="7">TENSILE TEST IN ACC TO EN 10002-1 AT ROOM TEMP. IN DELIVERY CONDITION</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>E</td> <td>272</td> <td>313</td> <td>614</td> <td>64</td> <td>59</td> <td></td> <td>82</td> <td colspan="7">RPT.2 PROOF STRENGTH RPT.0 PROOF STRENGTH RM TENSILE STRENGTH A50 ELONGATION GL 50 MM A5 ELONGAT. GL PROPORT SAMPLES PERPENDICULAR TO THE ROLLING DIRECTION</td> </tr> <tr> <td>2</td> <td>E</td> <td>262</td> <td>298</td> <td>594</td> <td>68</td> <td>61</td> <td></td> <td>81</td> <td colspan="7"></td> </tr> <tr> <td>3</td> <td>E</td> <td>303</td> <td>342</td> <td>638</td> <td>65</td> <td>53</td> <td></td> <td>83</td> <td colspan="7"></td> </tr> <tr> <td>4</td> <td>E</td> <td>276</td> <td>312</td> <td>627</td> <td>68</td> <td>57</td> <td></td> <td>82</td> <td colspan="7"></td> </tr> <tr> <td>5</td> <td>E</td> <td>271</td> <td>308</td> <td>639</td> <td>70</td> <td>61</td> <td></td> <td>80</td> <td colspan="7"></td> </tr> </tbody> </table>														Location Ort Lieu	Rpt.2 Nr. Nom	Rpt.0 Nr. Nom	Rm Nr. Nom	A5 %	A50 %	4	Hardness Härte/Hardat	HRB	TENSILE TEST IN ACC TO EN 10002-1 AT ROOM TEMP. IN DELIVERY CONDITION							1	E	272	313	614	64	59		82	RPT.2 PROOF STRENGTH RPT.0 PROOF STRENGTH RM TENSILE STRENGTH A50 ELONGATION GL 50 MM A5 ELONGAT. GL PROPORT SAMPLES PERPENDICULAR TO THE ROLLING DIRECTION							2	E	262	298	594	68	61		81								3	E	303	342	638	65	53		83								4	E	276	312	627	68	57		82								5	E	271	308	639	70	61		80							
Location Ort Lieu	Rpt.2 Nr. Nom	Rpt.0 Nr. Nom	Rm Nr. Nom	A5 %	A50 %	4	Hardness Härte/Hardat	HRB	TENSILE TEST IN ACC TO EN 10002-1 AT ROOM TEMP. IN DELIVERY CONDITION																																																																																																						
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5	E	271	308	639	70	61		80																																																																																																							
<p>Stamp, Verzendzakken, Marques Surface, Oberfläche, Surface Test of Strength, Prüfung auf Festigkeit, Test de force, Integrität, ASTM A262-02A&3, PRACTICE E : OK</p>																																																																																																															
<p>FULLFILS ALSO REQUIREMENTS: ASTM A480/A480M ASTM A666, ASME 5511 E ASME SA-480/SA-480M FREE OF CUBAN NICKEL C< .25%, S< .05%, P< .05%, RN< 800 N/MM2 BEND TEST OK</p>																																																																																																															
<p>We certify that the above mentioned products comply with the terms of the order contract. Wir erklären, dass die vorliegenden Produkte den Vorbestellungen der Bestell-Nr. entsprechen. Nous déclarons que les produits ci-dessus sont conformes aux prescriptions de la commande.</p>																																																																																																															
<p>This test certificate is made by controlled AOD-system and is valid without signature. Dieses Zertifikat wurde mit einem überprüften AOD-System erstellt und ist ohne Unterschrift gültig. Ce certificat de test a été établi par un système contrôlé et est valable sans signature.</p>																																																																																																															
<p>Outokumpu Stainless Oy <i>Susanna Siuronen</i></p>																																																																																																															
<p>Authorized Inspector Mittelstelle/Inspecteur Inspecteur autorisé SUSANNA SIURONEN</p>																																																																																																															
<p>FIN-00100 Turku, Finland Tel. +358 26 4221, Fax +358 16 422 350, www.outokumpustainless.com Domestic: Turku, Finland, Business Hours Code 0523975-6</p>																																																																																																															

101007



Material Compliance

Date : 09/10/09Company : Divine Metal / DelraOrder Number : 200109

This certifies that all metals, expanded metals and grating meet all requirements of Military specifications MIL-M-17194D (metal, expanded, steel) and MIL-G-18015 (ships) and the deflection requirements of Federal Specifications RR-661B.

AMICO Canada Inc. plank gratings and ladder rungs are manufactured from ASTM-A-526 pre-galvanized steel and 5052-H32 aluminum.

AMICO Canada Inc. welded bar gratings manufactured in the United States, to conform to the O.S.H.A. standards, sub part D, walking, working surfaces, in Federal Register, Vo.38, No. 172, part ii. AMICO grating also meets the standards of Federal Specification RR-G-661C, and Military Specification MIL-G-18014B.



AMICO Canada Inc.

P200109

62 rue Kelly, St-Jean-sur-Richelieu, Québec, Tel. 800.463.3255, Fax 450.347.0541, amico-online.com
Entrepôt-420 9ième ave., Iberville, Québec

A GIBRALTAR INDUSTRIES COMPANY 

AMIP200109.PDF



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID: **PO10764**

Purchase Order Date 11/16/09

PO Print Date 11/16/09

Page Number 1 of 1

Order From :

DIVERSIFIED ULRICH
26A BLVD. HYMUS
POINTE-CLAIRES, QC H9R 1C9
CA

VC-DIV001

FAXED

Contact Name
Vendor Phone 800 361 5950
Vendor Fax 514 694 0266
Vendor Account Nbr

Buyer Chantal Lavoie
Requisition Nbr
Tax Resale Nbr 10127-2607
Terms Net 30
Currency CAD
FOB

Ship To : DART AEROSPACE LTD 1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

Line Nbr	Reference Revision ID	Description/ Mfg ID	Req Date/ Taxable	Req Qty/ Unit of Measure	Ship Method	Unit Price	Extended Price
Vendor Part Number							
1	M304EX0.75-16F	Expanded Metal Flat SS	11/19/09 Yes	320.00 sf	Epic ppd	\$4.4506	\$1,424.19

Special Inst: MATERIAL: AISI 304/316 STAINLESS
STEEL EXPANDED METAL
DIAMOND MUST RUN ALONG 8'
LENGTH

129/11/18
PO Total:

\$1,424.19

**MATERIAL CERTIFICATION
REQ'D UPON DELIVERY**

No substitution or deviation without
consent.
Certificate of Conformity or Material
Certification required when applicable

Change Nbr: 1

Change Date: 11/16/09

32 128SF

M304S12GA	89.56	0	225.59	32
AN960JD10LL	88	0	3969	3000
AN526C832R10	86	0	195	50
D2732-030RevB1	84	0	0	0
MS20601-AD4W10	84	0	157	100
AN3-6A	82	-11	216	50
M303R0.750	80.77083684	0	108.9	60 100SF
CR1122-3-02.5	80	0	100	50
CR3243-4-4	80	0	315	0
D3016-5RevB	80	0	805	0
MS20601-AD4W4	80	0	131	10
M2024T3S-032	78.78465263	0	202.4422316	64
D3800-4-100RevB	76.52921053	0	40.804	4
AN3C6A	76	0	904	200
AN3C46A	74	-25	129	50 50
M174PH-1H900R1.375	72.23157895	0	57.6	4
AN4-41A	72	0	142	0
AN960C546L	72	0	217	100
D3394-3PRevA	72	0	0	0
D2622-120GPRevG1	71.04	0	0	0
AN3C12A	70	0	370	50
AN526C832R9	69	0	293	200
AN3-35A	68	0	421	50
M4130NT0.750W-049	66.73652632	0	167.57	60
A3235-020-935	66	0	686	100
AN960C10	65	0	263	200
AN3C41A	64	-2	192	100
AN4-11A	64	0	606	400
D2747RevB	64	-20	297	50
D3672-11RevB	64	0	167	40
D6101-005PRevA	64	0	0	0
NAS1149D0832J	64	0	90	0 100
D3012-1RevA	62	0	36	0
NAS1149D0563J	61	0	98	0 100
AN4-17A	60	-24	1584	500
AN526C1032R7	60	0	184	10
AN5-7A	60	0	174	50
AN3-4A	58	0	2145	2000
D2024RevU/R	57.6	0	0	0
M6061T6T1.000W.188	57.49086088	0	79.60646	40 60SF
M6061T6S.125	57.15600035	0	89.9823	96 64SF
M304TR0.500W-035	56.5786577	0	226.0708682	60
M304EX0.75-16F	56.26278016	0	176.7895065	120 320SF
GGR264SS3-3	56	0	141	20
MS27039C4-08	56	0	117	6
AN3C36A	54	0	184	50
MS21250-03004	54	0	80	10
MS21920-20	54	0	135.3	0
D3800-3-100RevB	53.67921053	0	140.258	4
M6061T6R0.625	53.17064737	0	108.3857	40